CLAIMS

1. A wireless control device for multiple networks which allows communication, commands, and readings to be sent and received via telephone, internet, e-mail, or any text compatible device or network comprising:

a main circuit board/two-way paging device;

a two-way paging antenna operably connected to said main circuit board/two-way paging device;

a satellite modem/satellite communication circuit board operably connected to said main circuit board/two-way paging device;

a satellite antenna operably connected to said satellite modem/satellite communication circuit board;

a global positioning chip set operably connected to said main circuit board/two-way paging device;

a global positioning antenna operably connected to said global positioning chip set;

a voltage regulation circuit board operably connected to said main circuit board/two-way paging device;

a microprocessor board/network carrier roam control unit operably connected to said main circuit board/two-way paging device;

first means for determining the best way to send data over various network types, such as two-way paging, one-way paging, CDMA, GSM, TDMA, satellite, or analog.

2. A wireless control device according to Claim 1, wherein:

said device acts as a gateway between said wireless networks and a circuit is programmed to command, read, or communicate with.

3. A wireless control device for multiple networks which allows communication, commands, and readings to be sent and received via telephone, internet, e-mail, or any text compatible device or network comprising:

a motherboard having a dataport;

a network roam module operably connected to said dataport or said motherboard;

a plurality of chip sets, including CDMA, TDMA, GSM, and analog cellular operably connected to said network roam module;

a satellite modem operably connected to said dataport;

a satellite antenna operably connected to said satellite modem;

network antennas, operably connected to said dataport;

a GPS chip set operably connected to said motherboard;

a GPS antenna operably connected to said GPS chip set;

an OBD II databus communicator module operably connected to said motherboard;

an external voltage regulating circuit operably connected to said motherboard;

an external flash memory and microprocessor operably connected to said motherboard; and

means for determining the best way to send data over a plurality of network types including two-way paging, one-way paging, CDMA, GSM,. TDMA, satellite or analog.

4. A wireless control device according to claim 2, wherein:

said wireless control device is used to guide a vehicle along a highway system, whereby a user can input a destination and the device via software programming will be able to steer, brake and accelerate the vehicle automatically, while inputting and analyzing data from the vehicle's electronic control module as to the condition of the vehicle's mechanical and electrical function.

5. A wireless control device for tracking a vehicle, comprising:

a GPS receiver;

a satellite transmitter operably connected to said GPS receiver for transmitting data from said vehicle through satellites;

a microcontroller operably connected to said GPS receiver and to said satellite transmitter;

a source of electrical power operably connected to said GPS receiver, said satellite transmitter, and said microcontroller;

attachment means for installing said wireless control device on said vehicle;

first means for sensing predetermined conditions relating to said vehicle; and

said first means being operably connected to said satellite transmitter and said microcontroller.